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recombinant Sendai virus into said host cells; and

c. recovering said culture medium or allantoic fluid.

13. (Twice Amended) A DNA molecule for expressing a protein encoded by a foreign DNA integrated into a Sendai virus vector DNA, said Sendai virus vector DNA comprising:

a. a promoter;

b. a cDNA encoding a recombinant Sendai viral genome RNA of claim 1;

and

c. DNA encoding a foreign DNA, wherein said foreign DNA is integrated within said Sendai viral genome and the Sendai viral genome containing said foreign DNA is inserted downstream of said promoter in an orientation for transcribing an antisense RNA of both said Sendai virus genome and said foreign DNA.

REMARKS

A marked-up version indicating the amendments made to claims 12 and 13, and a clean version of all pending claims reflecting entry of the amendments, as required by 37 C.F.R. § 1.121(c)(1 and 3), are enclosed.

Claim 12 has been amended to reflect the media or the allontoic fluid of the present invention having cells that produce the desired foreign protein, not as a result of the initial transformation, but as a result of dissemination of the infectious Sendai virus